## Form PTO-1449 (Modified)

FORM PTO-1449	CU-4233	SERIAL NO. 10/536,593
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Applicant Kwang-Soon KIM et a	
(37 CFR 1.98(b))	Filing date May 26, 2005	GROUP

## **U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		P	ATE	EN"	۲N	UM	BE	R	ISSUE DATE	PATENTEE	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE	
											<u> </u>			
											1			

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

INITIAL		D	oci	JME	NT	NUN	/BE	R	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB- CLASS	TRANSL YES /	ATION NO
/NM/	10	0	3	1	1	5	2	9	06/05/01	Korea				
/NM/	10	0	2	9	4	7	1	1	10/16/00	Korea	_			

OTHER DOCUMENTS (Including Author, Title, Date, Place of publication)

	OTTER DOCOMENTS (including Author, Title, Date, Place of publication)									
/NM/	'TDMA Frame Synchronization of Mobile Stations Using a Radio Clock Signal for Short Range Communications' Zhu,									
·	Communication Networks, Aachen University of Technology,									
	Aachen, Germany, 1994 IEEE, pp. 1878-1882									
	'Optimum Frame Synchronization of Preamble-less Packets									
/618.8/	Surrounded by Noise with Coherent and Differentially Coherent									
/NM/	Demodulation' Robertson, German Aerospace Research									
	Establishment (DLR), Institute for Communications Technology,									
	Oberpfaffenhofen, Germany, pp. 874-879									
/NM/	'Adaptive Digital Access Protocol: A MAC Protocol for Multiservice									
	Broadband Access Networks' Dail et al., IEEE Communications									
	Magazine, March 1996, pp. 104-112									
EXAMINER	/Nathan Mitchell/ DATE CONSIDERED 08/21/2007									
EXAMINER: Initial citation considered. Draw line through citation if not in conformance										

EXAMINER: Initial citation considered. Draw line through citation if not In conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449)